# A REMARKABLE COUNTEREXAMPLE OF FERMAT'S LAST THEOREM

I have found a very <u>close solution</u> to the equation, except that it misses the number by 0.01
This also suggests that there might be other solutions to this equation.
My solution:

$$27,369^3 + 32,356^3 = 37,885^3$$

This solution is remarkably close to desired solution. This also serves the purpose of a counterexample (nearly!).

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